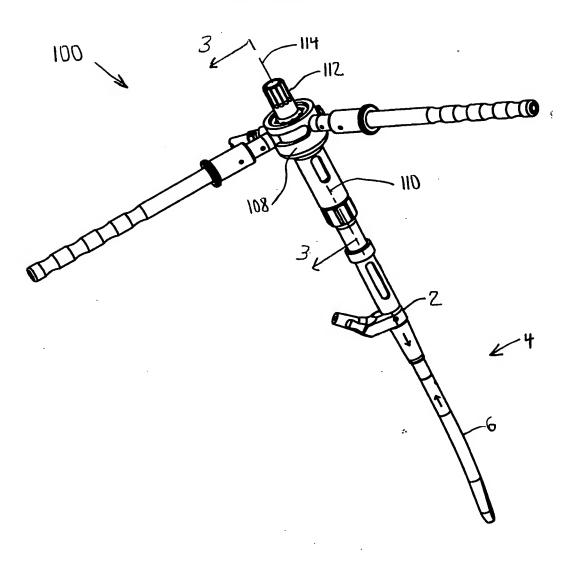
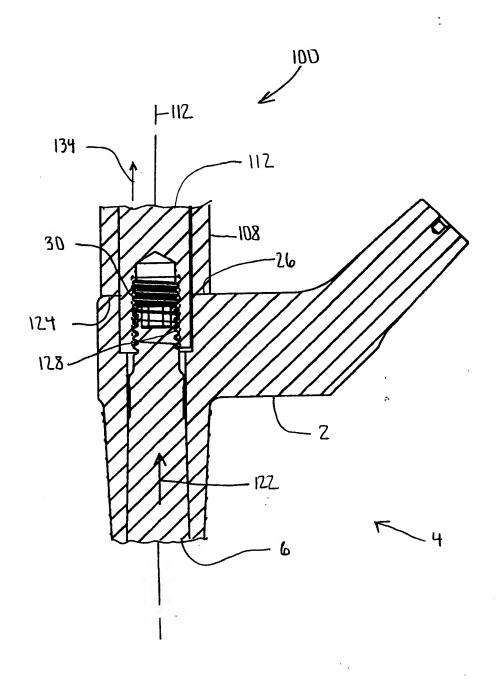
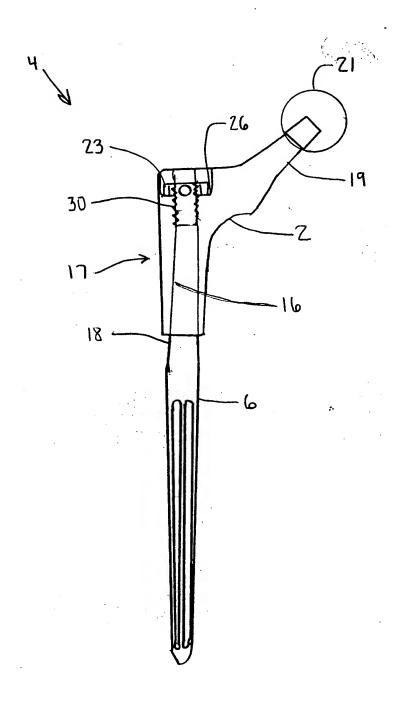


F16.





F16 3.



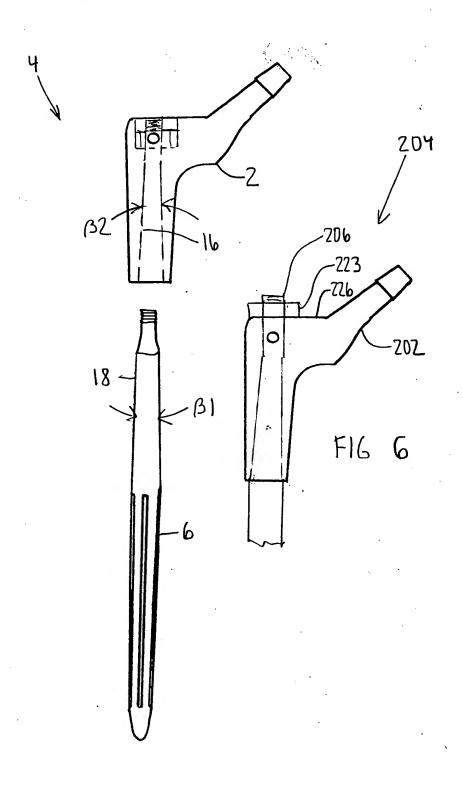
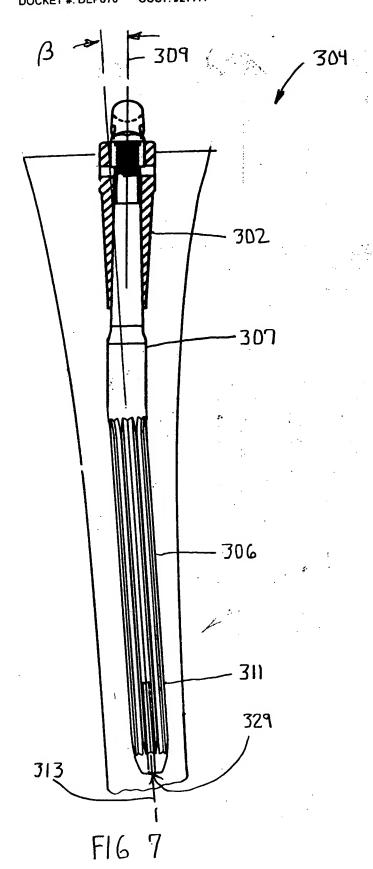
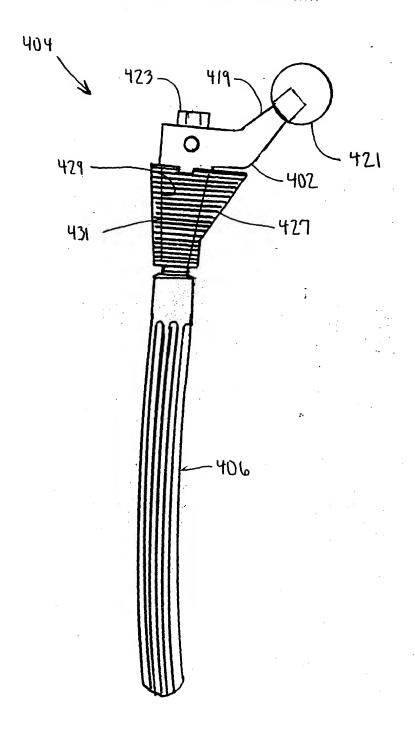
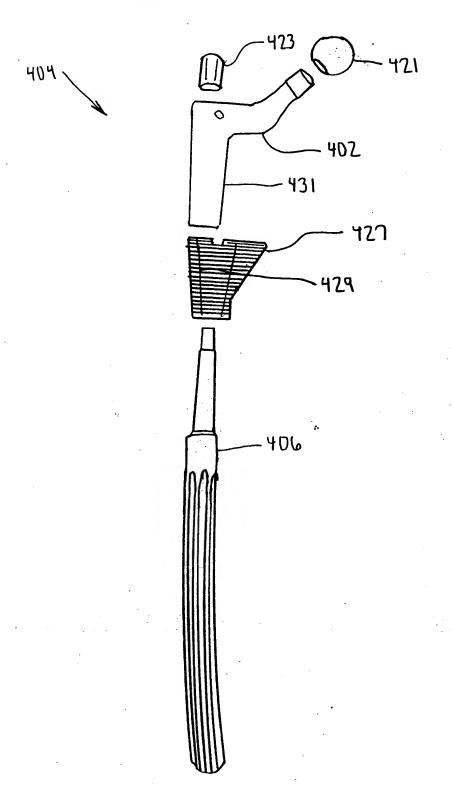


FIG 5

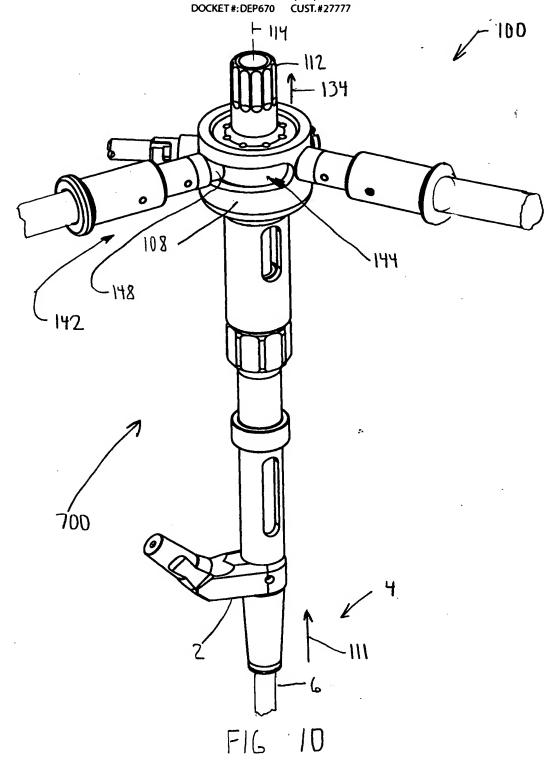


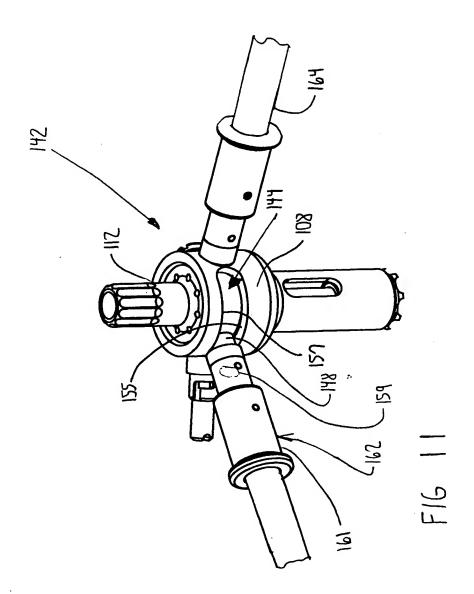


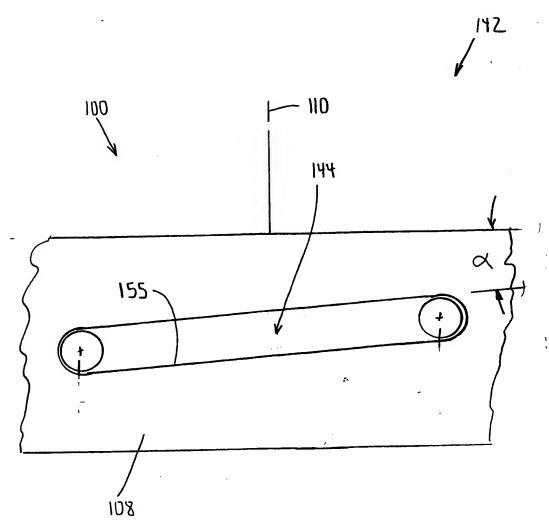
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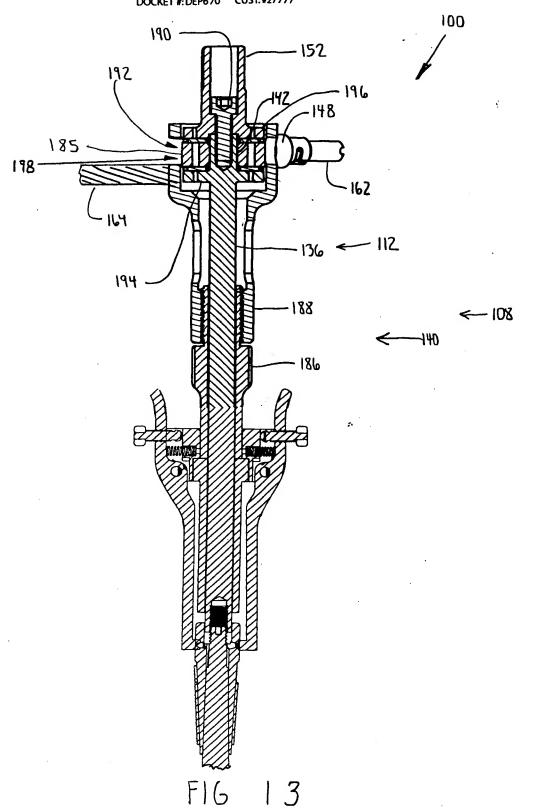
F16 9



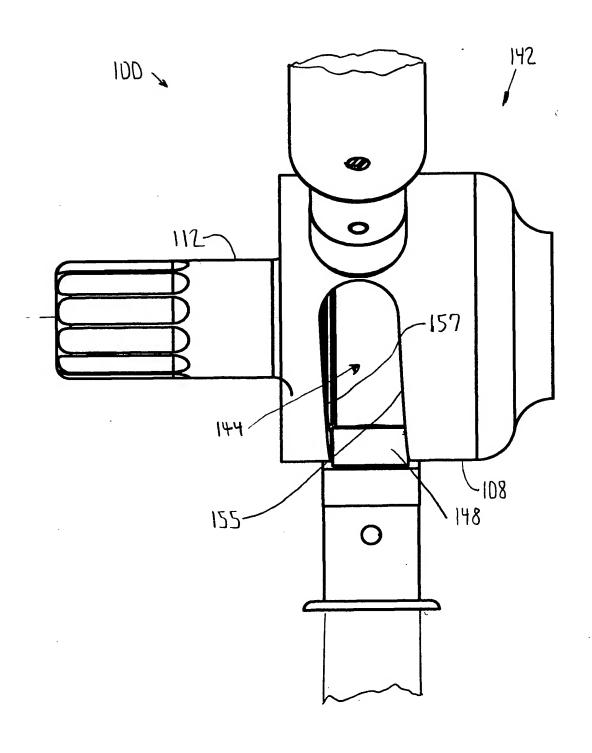




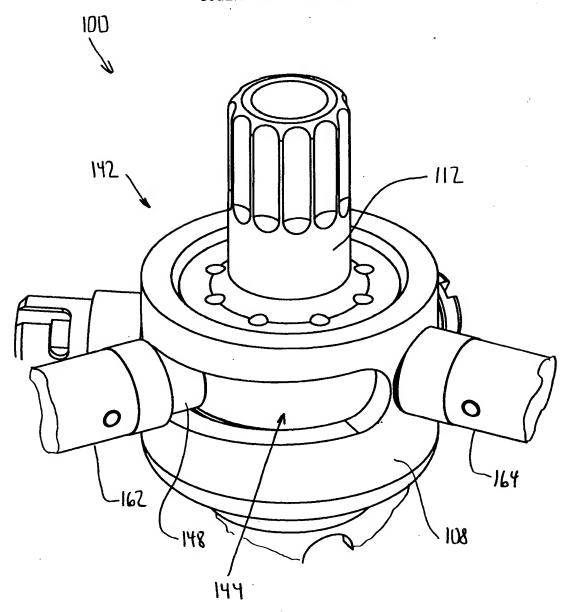
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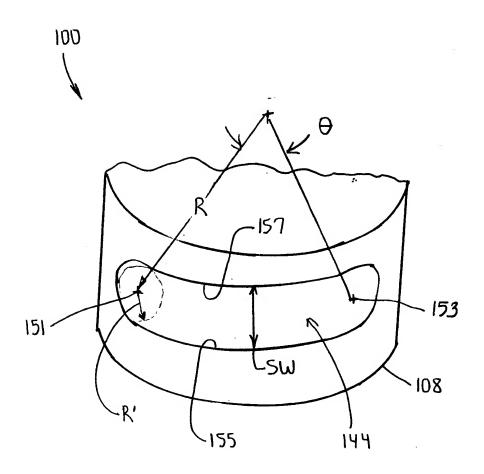


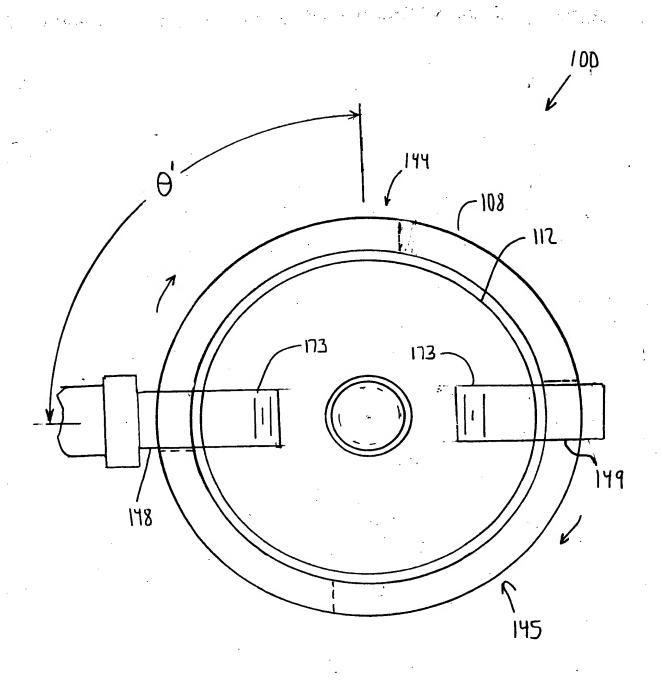
MODULAR JOINTS
INVENTOR(S): KIMBERLY DWYER, ET AL
APP #:
ATTY: J. WAGLEY TEL:(574) 372-7332
DOCKET #: DEP670 CUST. #27777



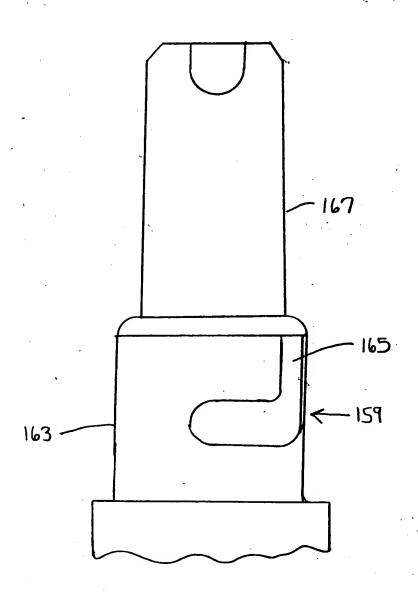
F16 14

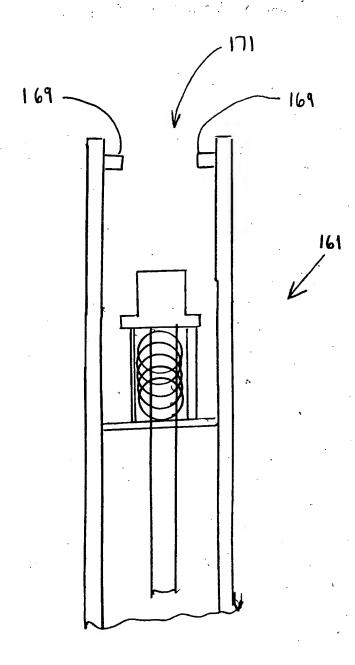




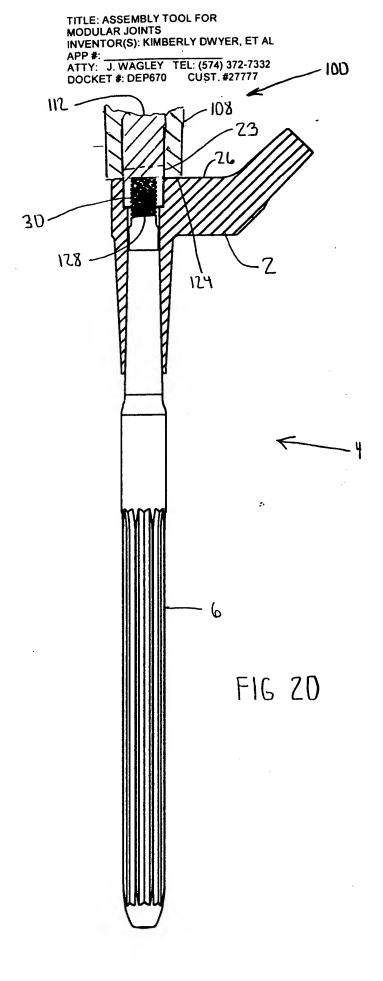


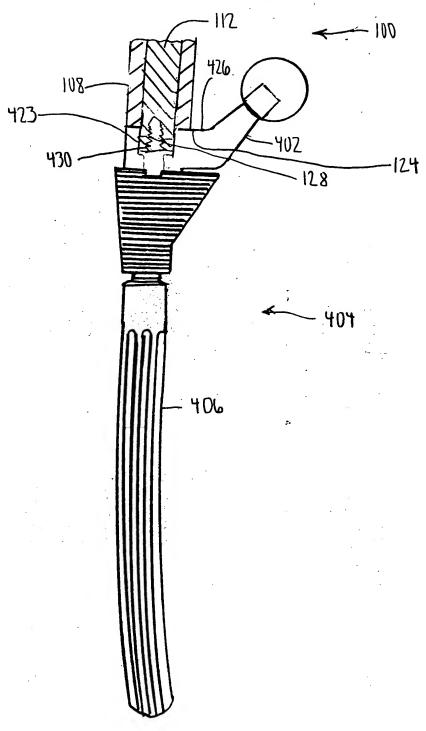
F16 17



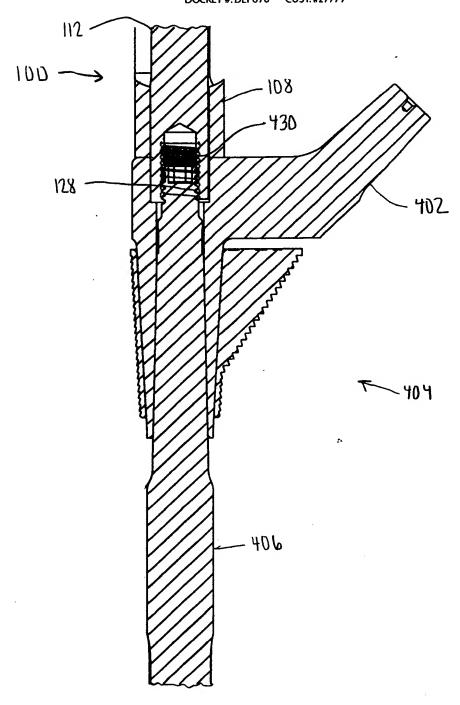


F16 19

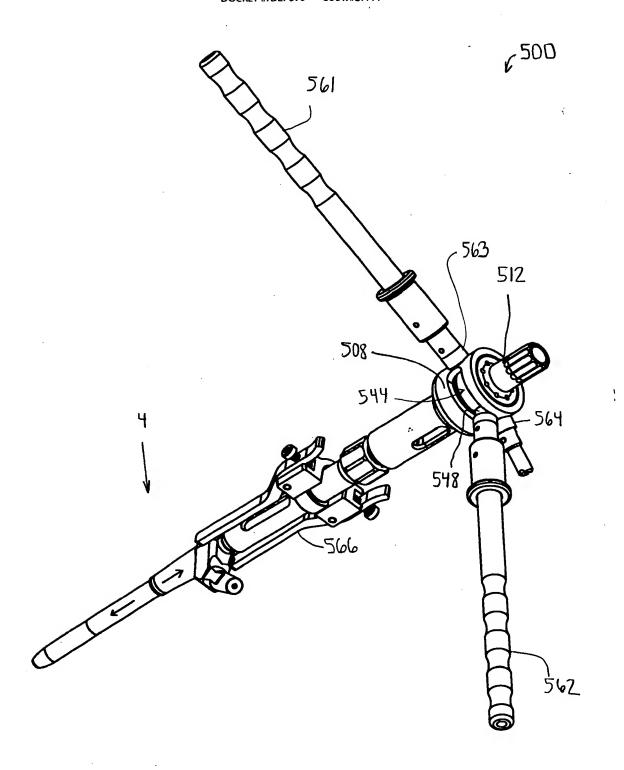


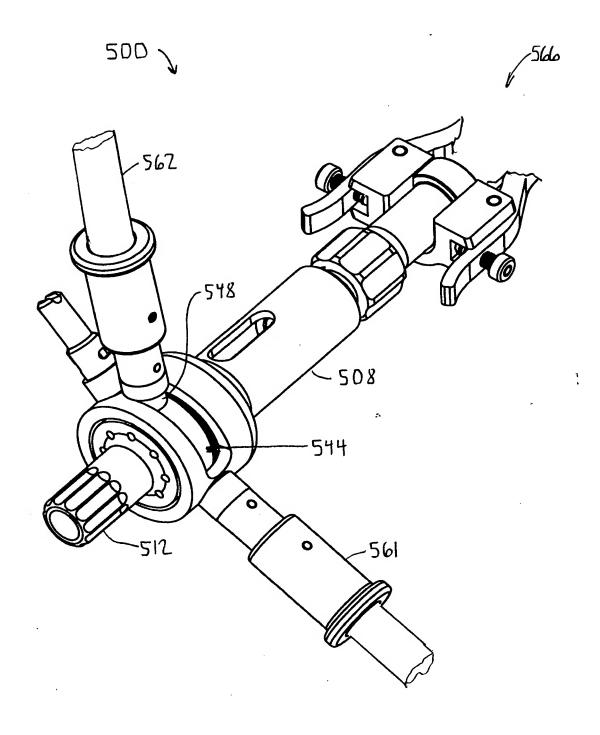


F16 21



F16 22

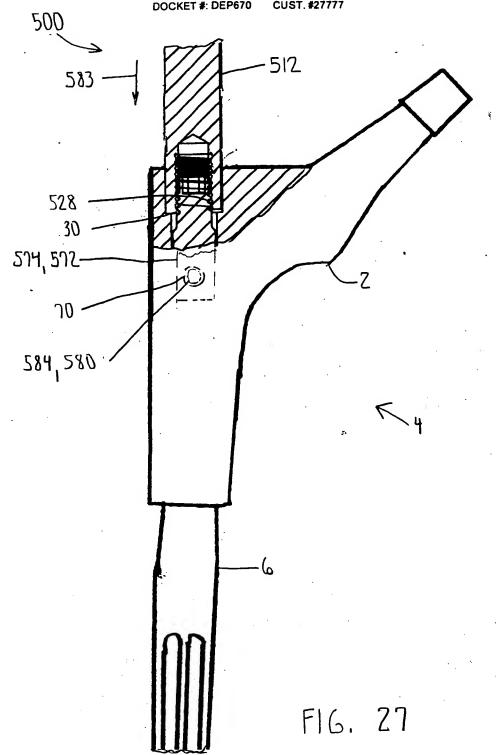


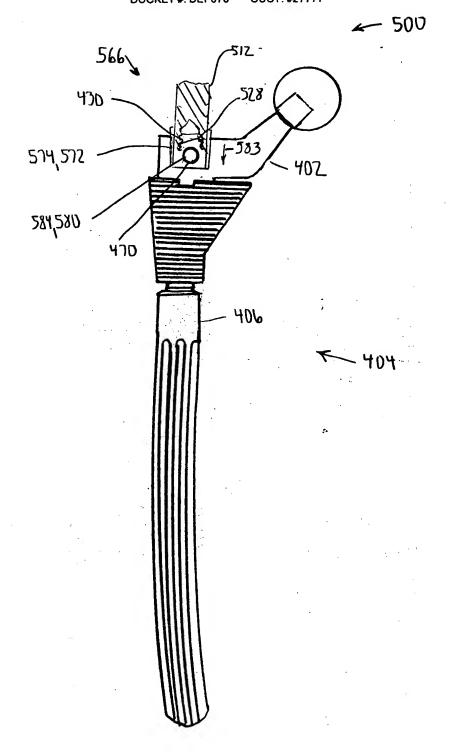


F16 24

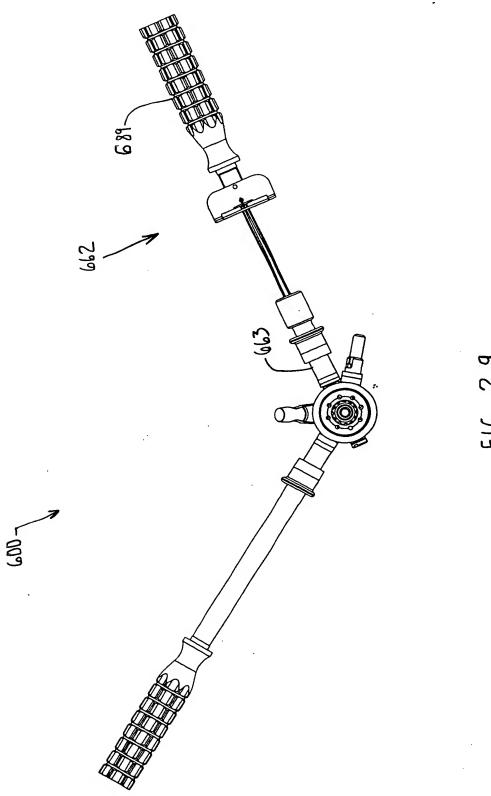
TITLE: ASSEMBLY TOOL FOR MODULAR JOINTS INVENTOR(S): KIMBERLY DWYER, ET AL -512 508 -500 -- 577 558 · - Z E512 -568 FIG 26

F16 25





F16. 28



16 24

008)

providing a prosthesis including a first component and a second component removably attachable to the first component

- 802

providing a instrument having a first member and a second member rotatably moveable with respect to the first member in a plane perpendicular with the first member, the first member cooperable with the first component and the second member cooperable with the second component

assembling the first component to the second component

connecting the first member of the tool to the first component

808

connecting the second member of the tool to the second component

rotating the first member of the tool with respect to the second member of the tool to secure the first component to the second component

V812